L Number		Search Text	DB	Time stamp
-	172	370/208.ccls.	USPAT;	2002/08/12 12:59
		√ ^	US-PGPUB;	
			EPO; JPO; DERWENT	
	9	(370/208.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:00
_	Э	(370/208.0015.) and (baseband ad) litter)	US-PGPUB;	2002/00/12 13:00
			EPO; JPO;	
			DERWENT	
-	7	(370/208.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:00
		and (summer or adder)	US-PGPUB;	
			EPO; JPO;	
		(000	DERWENT	0000 (00 (10 12 00
-	. 0	(370/208.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:02
		and (summer or adder) and (D/A adj converter) and (level adj adjusting)	US-PGPUB; EPO; JPO;	
		converter, and (level adj adjusting)	DERWENT	
_	1	(370/208.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:01
	_	and (summer or adder) and (D/A adj	US-PGPUB;	
		converter)	EPO; JPO;	
		·	DERWENT	
-	0	(370/208.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:02
		and (summer or adder) and (D/A adj	US-PGPUB;	
		converter) and (level adj adjust\$3)	EPO; JPO;	
	_	(270/204 mala) and (hanshand add filter)	DERWENT	2002/08/12 13:02
-	0	(370/204.ccls.) and (baseband adj filter) and (summer or adder) and (D/A adj	USPAT; US-PGPUB;	2002/00/12 13:02
		converter) and (level adj adjust\$3)	EPO; JPO;	
		converter, and (lever adj adjustes)	DERWENT	
_	0	(370/328.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:02
	-	and (summer or adder) and (D/A adj	US-PGPUB;	
		converter) and (level adj adjust\$3)	EPO; JPO;	
			DERWENT	
-	0	(370/329.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:03
		and (summer or adder) and (D/A adj	US-PGPUB;	
		converter) and (level adj adjust\$3)	EPO; JPO; DERWENT	
	0	(370/335.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:03
_	O	and (summer or adder) and (D/A adj	US-PGPUB;	2002,00,12 20100
		converter) and (level adj adjust\$3)	EPO; JPO;	
		Converse Converse	DERWENT	
-	0	(370/342.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:03
		and (summer or adder) and (D/A adj	US-PGPUB;	
		converter) and (level adj adjust\$3)	EPO; JPO;	
	_	(270/441) / }	DERWENT	2002/08/12 13:04
-	0	(370/441.ccls.) and (baseband adj filter) and (summer or adder) and (D/A adj	USPAT; US-PGPUB;	2002/00/12 13:04
		converter) and (level adj adjust\$3)	EPO; JPO;	
		converter, and (rever ad) adjusted;	DERWENT	
_	0	(370/441.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:04
	J	and (summer or adder) and (D/A adj	US-PGPUB;	
		converter)	EPO; JPO;	
			DERWENT	0000/00/10 10 00
-	3	(370/342.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:08
		and (summer or adder) and (D/A adj	US-PGPUB;	
		converter)	EPO; JPO; DERWENT	
_	2	(370/335.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:09
-	۷	and (summer or adder) and (D/A adj	US-PGPUB;	
		converter)	EPO; JPO;	
		301132331/	DERWENT	
_	0	(370/329.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:09
		and (summer or adder) and (D/A adj	US-PGPUB;	1
		converter)	EPO; JPO;	
	_	4979 4999	DERWENT	2002/00/12 12:10
-	0	, , , , , , , , , , , , , , , , , , , ,	USPAT; US-PGPUB;	2002/08/12 13:10
		and (summer or adder) and (D/A adj converter)	EPO; JPO;	

-	1	(370/204.ccls.) and (baseband adj filter) and (summer or adder) and (D/A adj	USPAT; US-PGPUB;	2002/08/12 13:10
		converter)	EPO; JPO; DERWENT	
-	1	(370/208.ccls.) and (baseband adj filter)	USPAT; US-PGPUB;	2002/08/12 13:10
		and (summer or adder) and (D/A adj converter)	EPO; JPO;	
_	0	(375/140.ccls.) and (baseband adj filter)	DERWENT USPAT;	2002/08/12 13:11
		and (summer or adder) and (D/A adj converter)	US-PGPUB; EPO; JPO;	
		,	DERWENT	2002/08/12 13:11
-	0	(375/141.ccls.) and (baseband adj filter) and (summer or adder) and (D/A adj	USPAT; US-PGPUB;	2002/08/12 13:11
		converter)	EPO; JPO; DERWENT	
_	1	(375/142.ccls.) and (baseband adj filter)	USPAT;	2002/08/12 13:11
		and (summer or adder) and (D/A adj converter)	US-PGPUB; EPO; JPO;	
_	0	(375/143.ccls.) and (baseband adj filter)	DERWENT USPAT;	2002/08/12 13:12
		and (summer or adder) and (D/A adj converter)	US-PGPUB; EPO; JPO;	
	_	·	DERWENT	
-	0	(375/143.ccls.) and (level adj adjust\$3 adj circuit)	USPAT; US-PGPUB;	2002/08/12 13:12
		-	EPO; JPO; DERWENT	
-	0	, , - , - , - , - , - , - , - , - , - ,	USPAT; US-PGPUB;	2002/08/12 13:13
		adj circuit)	EPO; JPO;	
_	0	(375/141.ccls.) and (level adj adjust\$3	DERWENT USPAT;	2002/08/12 13:13
		adj circuit)	US-PGPUB; EPO; JPO;	
	0	(375/140.ccls.) and (level adj adjust\$3	DERWENT USPAT;	2002/08/12 13:13
-		adj circuit)	US-PGPUB;	2002/00/12 13:13
			EPO; JPO; DERWENT	
-	0	(375/295.ccls.) and (level adj adjust\$3 adj circuit)	USPAT; US-PGPUB;	2002/08/12 13:14
		, 40,	EPO; JPO; DERWENT	
_	0	(375/300.ccls.) and (level adj adjust\$3	USPAT;	2002/08/12 13:19
		adj circuit) 	US-PGPUB; EPO; JPO;	
_	52	(455/\$.ccls.) and (level adj adjust\$3 adj	DERWENT USPAT;	2002/08/12 15:10
		circuit)	US-PGPUB; EPO; JPO;	
	_	1075/0	DERWENT	2002/08/12 15:14
_	4	(375/\$.ccls.) and (level adj adjust\$3 adj circuit) and (D/A adj converter)	USPAT; US-PGPUB;	2002/00/12 13:14
			EPO; JPO; DERWENT	
-	2	(370/\$.ccls.) and (level adj adjust\$3 adj circuit) and (D/A adj converter)	USPAT; US-PGPUB;	2002/08/12 15:23
		discussion and (5/11 day converses)	EPO; JPO; DERWENT	
-	21	(370/\$.ccls.) and (gain adj control adj	USPAT;	2002/08/12 16:25
		circuit) and (D/A adj converter)	US-PGPUB; EPO; JPO;	
_	11	(370/\$.ccls.) and (gain adj control adj	DERWENT USPAT;	2002/08/12 16:37
	11	circuit) and (D/A adj converter) and	US-PGPUB; EPO; JPO;	
		(dynamic adj range)	DERWENT	

- 0 (370/\$.ccls.) and (level adj adjust adj circuit) and (D/A adj converter) and (dynamic adj range) - 0 (455/\$.ccls.) and (level adj adjust adj	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/12 16:38
(dynamic adj range) - 0 (455/\$.ccls.) and (level adj adjust adj		
	I OFKWEND.	
	USPAT;	2002/08/12 16:38
circuit) and (D/A adj converter) and	US-PGPUB; EPO; JPO;	
(dynamic adj range)	DERWENT	
- 0 (375/\$.ccls.) and (level adj adjust adj	USPAT;	2002/08/12 16:39
circuit) and (D/A adj converter) and	US-PGPUB; EPO; JPO;	
(dynamic adj range)	DERWENT	
- 0 (375/\$.ccls.) and (level adj adjust\$5 adj	USPAT;	2002/08/12 16:39
circuit) and (D/A adj converter) and (dynamic adj range)	US-PGPUB; EPO; JPO;	
(dynamic adj range)	DERWENT	
- 0 (370/\$.ccls.) and (level adj adjust\$3 adj	USPAT;	2002/08/12 17:45
circuit) and (D/A adj converter) and (dynamic adj range)	US-PGPUB; EPO; JPO;	
	DERWENT	
- 124 (370/\$.ccls.) and (D/A adj converter) and	USPAT; US-PGPUB;	2002/08/12 17:46
(dynamic adj range)	EPO; JPO;	
	DERWENT	
- 39 (370/\$.ccls.) and (D/A adj converter) and (dynamic adj range) and (spread adj	USPAT; US-PGPUB;	2002/08/12 17:47
spectrum)	EPO; JPO;	
1070/4	DERWENT	2002/08/12 17:47
- 26 (370/\$.ccls.) and (D/A adj converter) and (dynamic adj range) and (spread adj	USPAT; US-PGPUB;	2002/08/12 17:47
spectrum) and (baseband)	EPO; JPO;	
- 750 375/295.ccls.	DERWENT USPAT;	2002/08/13 14:38
- 750 375/295.6615.	US-PGPUB;	2002/00/13 14:30
	EPO; JPO;	
_ 2 (375/295.ccls.) and (bit adj shift adj	DERWENT USPAT;	2002/08/13 14:41
register) and (switches) and (adder)	US-PGPUB;	
	EPO; JPO; DERWENT	
- 0 (375/295.ccls.) and (bit adj shift adj	USPAT;	2002/08/13 14:42
register) and (switches) and (adder) and (level adj adjust\$4)	US-PGPUB; EPO; JPO;	
(level adj adjust94)	DERWENT	
9 (375/\$.ccls.) and (bit adj shift adj	USPAT;	2002/08/13 14:57
register) and (switches) and (adder) and (level adj adjust\$4)	US-PGPUB; EPO; JPO;	
	DERWENT	0000/00/12 14 52
- 0 (375/\$.ccls.) and (bit adj shift adj register) and (switches) and (adder) and	USPAT; US-PGPUB;	2002/08/13 14:58
(level adj adjust\$4 adj circuit)	EPO; JPO;	
	DERWENT	2002/08/13 14:59
- 1 (370/\$.ccls.) and (bit adj shift adj register) and (switches) and (adder) and	USPAT; US-PGPUB;	2002/00/13 14:39
(level adj adjust\$4 adj circuit)	EPO; JPO;	
155 adi ac	DERWENT USPAT:	2002/08/13 16:09
- 155 adi.as.	US-PGPUB;	
	EPO; JPO; DERWENT	
- 2165 (analog adj devices).as.	USPAT;	2002/08/13 16:10
(3132)	US-PGPUB;	
	EPO; JPO; DERWENT	
- 113 (analog adj devices).as.and (op adj amp)	USPAT;	2002/08/13 16:11
	US-PGPUB; EPO; JPO;	
	DERWENT	

_	3	(analog adj devices).as. and (adaptive adj	USPAT;	2002/08/13 16:18
		filter) and (DAC or D/C adj converter)	US-PGPUB; EPO; JPO; DERWENT	
-	0	(analog adj devices).as. and (adaptive adj filter) and (DAC or D/C adj converter) and (ADV7195)	USPAT; US-PGPUB; EPO; JPO;	2002/08/13 16:18
-	2	(analog adj devices).as. and (adaptive adj filter) and (DAC or D/C adj converter) and (gain)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/08/13 17:32
-	2	(adaptive adj filter) and (DAC or D/C adj converter) and (gain) and (baseband) and (gain adj setting)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/08/13 16:37
-	2	(adaptive adj filter) and (DAC or D/C adj converter) and (gain) and (baseband and filter) and (gain adj setting)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/08/13 16:37
-	0	(adaptive adj filter) and (DAC or D/C adj converter) and (gain) and (baseband adj filter) and (gain adj setting)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/13 16:37
-	0	(analog adj devices).as. and (adaptive adj filter) and (DAC or D/C adj converter) and (gain) and CDMA	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/13 17:34
-	1	(adaptive adj filter) with ((gain or amplitude) adj control) and (DAC or D/C adj converter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/13 17:36
-	92	(adaptive adj filter) and ((gain or amplitude) adj control) and (DAC or D/C adj converter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/13 17:36
-	11	(adaptive adj filter) and ((gain or amplitude) adj control) and (DAC or D/C adj converter) and CDMA	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/13 17:49
-	1	(adaptive adj filter) with ((gain or amplitude) adj control) and (DAC or D/C adj converter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/08/13 17:50